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Entry 65 of 179   **File: JPAB**   **Sep 19, 1997**

PUB-NO: JP409247214A
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TITLE: DATA AND VOICE HYBRID COMMUNICATION SYSTEM

PUBN-DATE: September 19, 1997

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INVENTOR-INFORMATION:
NAME
INOUE, HAJIME

ASSIGNEE-INFORMATION:
NAME   COUNTRY
OKI ELECTRIC IND CO LTD   N/A

APPL-NO: JP08057267
APPL-DATE: March 14, 1996

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ABSTRACT:

PROBLEM TO BE SOLVED: To constitute the data and voice hybrid communication system which can transmit a voice signal preferentially by using a CSMA/CD type LAN

SOLUTION: A preferential transmission and reception part 25 converts a voice signal inputted from a telephone exchange 26 into voice packets and switches a switching part 25 in fixed cycles to output the packets to a communication line 42. A voice transmission and reception part 35 converts the voice packets received from the communication line 42 into a voice signal and outputs it to a telephone set 36. At the same time, a voice signal inputted from the telephone set 36 is converted into voice packets, which are outputted to the communication line 41 by switching a switching part 34. The preferential control part 25 receives the voice packets sent from the voice transmission and reception part 35 through the communication line 41, converts them into a voice signal, and outputs it to the telephone exchange 26.

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